

GREBE, A., doktor nauk; REYNISH, G., doktor nauk; TSIMMERMAN, G., doktor nauk;
GREBE, F., doktor nauk; UL'BRIKHT, I., doktor nauk; SHIFFNER, R.,
doktor nauk; FILIPP, B., doktor nauk; RUSHER, Kh., doktor nauk;
GASPERSON, G., doktor nauk; KLARE, G., doktor nauk; YAKOPYAN, V.

Search and solutions; important research of the German Democratic
Republic chemists. Priroda 54 no.6:83-88 Je '65.

(MIRA 18:6)

1. Institut izucheniya volokna Germanskoy Akademii nauk v Berline,
g. Tel'tov, Germanskaya Demokraticeskaya Respublika.

RUSPEV, D.; MIRNATOV, H.; GERASTOV, M.

New white filling material obtained from the softening of water. p. 13
Leka Promishlenost Vol. 7, No. 4, 1958. Sofia Bulgaria.

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10,
Oct. 58

~~Rush - Resister - D.D.~~

Rush - Resister - D.D.

discussing specification for recovered oils.

V. B.

1/11/62

KUSTOV, B.I.; RUSHEV, G.L.

Quality and classification of Kazakhstan coals. Trudy Inst.geol.
nauk. no.90:149-167 '47. (MLBA 9:11)

(Kazakhstan--Coal)

RUSHEV, Ye.I., inzh.

Laminated wood plastics are a substitute for bronze in press forging equipment. [Nauch. trudy] ENIKMASHa 1:192-204 '59. (MIRA 14:1)
(Forging machinery) (Plastic bearings)

PHASE I BOOK EXPLOITATION

SOV/3718

Eksperimental'nyy nauchno-issledovatel'skiy institut kuznechno-pressovogo mashino-stroyeniya

Issledovaniya i raschety mashin kuznechno-shtampovogo proizvodstva (Studies and Calculations of Forging and Stamping Machinery) Moscow, Mashgiz, 1959. 233 p. (Series: Its: Sbornik, kniga 1) Errata slip inserted. 8,000 copies printed.

Sponsoring Agency: USSR. Gosudarstvennyy komitet po avtomatizatsii i mashino-stroyeniyu.

Ed.: A. I. Zot'yev, Candidate of Technical Sciences; Ed. of Publishing House: N. S. Stepanchenko; Tech. Ed.: T. F. Sokolova; Managing Ed. for Literature on Heavy Machine Building (Mashgiz): S. Ya. Golovin, Engineer; Editorial Board: G.P. Bol'shakov, Engineer; V. P. Vyatkin, Candidate of Technical Sciences; N. N. Vasil'yev, Engineer; A. P. Yermkin, Engineer; I. B. Matveyev, Candidate of Technical Sciences; M. A. Mar'yanchik, Engineer; P. V. Novichkov, Engineer; B. S. Perevozchikov, Engineer; S. A. Podrez, Engineer; L. V. Rubnenkova; V. N. Ukhanov; P. D. Chudakov, Candidate of Technical Sciences; and A. I. Zot'yev.

Card 1/10

Studies and Calculations of Forging (Cont.)

SOV/3718

PURPOSE: The book is intended for technical personnel and scientific workers in the metal-forming industry.

COVERAGE: This collection of 12 articles deals with current research on metal-forming operations, the design and operation of press-forging machinery, and stress and force analyses in punching and blanking operations. No personalities are mentioned. References follow each article.

TABLE OF CONTENTS:

Podrez, S. A. [Engineer]. Optimum Values for the Energy Reserve of Flywheels, Angles of Nominal Pressures, and the Number of Strokes in Single-Action Crank-Driven Presses

3

The author discusses GOST standards (4862-49 and 7766-55) for improved crank length and number of strokes for single- and double-crank metal-forming presses. He presents an analysis of crank angles, flywheel stresses, and power reserves in flywheels. Formulas for computing desired values and empirical data suggested as standards are given.

Card 2/10

Studies and Calculations of Forging (Cont.)

SOV/3718

Rushev, Ye. I. [Engineer]. Use of Laminated Plastics as a Substitute for Antifriction Bronze Materials in Press-Forging Equipment

192

The value of substitute materials, principally wood-base laminated plastics, is analyzed. These plastics are to be used in place of critical antifriction metals for the manufacture of press guides, blocks, linings, shaft bearings, etc. The use of laminated plastics is suggested for reasons of economy rather than superiority over bronze, soft metals, or textolite. The physical and mechanical properties of a number of Soviet-made antifriction materials are compared. The plastic suggested as a substitute is designated DSP-B. The maximum load capacity (250 psi /cm²) and speed (0.8 m/sec) for optimum performance are proven empirically, and some direct-application examples are given.

Shteyn, F. S., and L. M. Orlova [Engineers]. Ultrasonic Flaw Detection in Fillet and Corner Welds Made by Semiautomatic and Electroslag Methods

205

Card 7/10

RUSHEVSKIY, A. E.

"Ankylosis And Crooked Fore-Legs - A New Semilethal Hereditary Factor In Friesian Cattle."
(p. 547) by Rushevskii, A. B. (Moscow.)

SO: PREDECESSOR OF JOURNAL OF GENERAL BIOLOGY. (Biologicheskii Zhurnal) Vol. VII, 1938 No. 3

RUSHEVSKIY, P.

Flexible control. Za bezop. dvizh. 6 no.10:14 0 '63.
(MIRA 16:11)

1. Nachal'nik otdeleniya organizatsii dvizheniya i dorozh-
nogo nadzora Otdela regulirovaniya ulichnogo dvizheniya i
'Gosudarstvennoy avtomobil'noy inspeksii po g. Moskve.

RUSHEVSKIY, P.

Arbat Square. Za bezop.dvizh. no.3:2 of cover Mr '60. (MIRA 13:12)
(Moscow—Traffic regulations)

RUSHEVSKIY, P.

Better, easier, and faster. Za bezop.dvizh. 6 no.8:8-9 Ag '63.
(MIRA 16:9)

1. Nachal'nik otdeleniya organizatsii dvizheniya i dorozhnogo
nadzora Otdela regulirovaniya ulichnogo dvizheniya Gosudarstven-
noy avtomobil'noy inspeksii.

RUSHEVSKIY, P.V.

Coordinated regulation of traffic and the planning of a street system. Gor. khoz. Mosk. 37 no.7:29-32 J1 '63. (MIRA 16:11)

LAUTSBERG, Yuliy Saulovich; RUSHEVSKIY, Petr Vyacheslavovich;
NAKHIMOV, Boris Naumovich; SHAFRAN, V.I., red.

[Lines for the regulation of traffic on city streets]
Linii regulirovaniia dvizheniia na gorodskikh ulitsakh.
Moskva, Stroiizdat, 1964. 77 p. (MIRA 17:9)

USSR/Medicine - Hemotherapy in Tuberculosis May/June '52

"Blood Transfusion in Pulmonary Tuberculosis," R.I. Buzkina, Kirgiz Republic Tuberculosis Hosp, Frunze.

"Prob. Tuber" No 3, p 59

Disproves the formerly prevailing theory that blood transfusion in active pulmonary tuberculosis stimulates the tuberculosis process. Demonstrates by clinical data that no pyrogenic reaction was observed following blood transfusions to patients with an active tubercular process, and supports the theory of Pustovalov who considers

224759

that compatible blood does not produce sensitization of the organism. Author believes that any reaction observed following the introduction of blood into a patient with an active tuberculosis process was due to the individual reactivity of the patient's organism to bacterial proteins of the transfused blood.

224759

RUSHINA, R.I.

ZIL'BERMAN, Ye.N.; KULIKOVA, A.Ye.; TEPLYAKOV, N.M.; RUSHINSKAYA, A.A.

Reactions of mono- and diamines with amide hydrochlorides.
Zhur.ob.khim. 32 no.9:3039-3044 S '62. (MIRA 15:9)
(Amines) (Amides)

FOL'BORT; KHIL'CHENKO; BIRYUKOVICH; POLISHCHUK; RASIN; RUSHKOVICH; ZELINSKIY;
NEDBAYLOVA; VASHETKO; CHUPYR'; GORODKOVA

Viktor Pavlovich Protopopov; an obituary. Zhur.vys.nerv.deiat.
8 no.1:157-159 Ja-F '58. (MIRA 11:3)
(PROTOPOPOV, VIKTOR PAVLOVICH, 1890-1957)

Rushkeyich, E.A.

USSR/Human and Animal Physiology - Nervous System.

R-12

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71158

Author : Rushkeyich, E.A.

Title : The Verbal-Motor Method of Work Instructions and Additional Stimuli.

Orig Pub : Zh. Vyssh. nervn. deyat., 1956, 6, No 6, 913-918

Abstract : Before testing, the subjects were given instructions to press a button of a light switch, and after that a bell, which preceded the turning on of the light, was introduced. In 4 normal subjects, an additional conditioned reflex of pressing the button at the sound of bell appeared, which afterwards was "spontaneously" inhibited, as not corresponding to instructions. In 47 neurotic patients, the additional conditioned reflex did not arise; in 8 it was formed with difficulty. "Spontaneous" inhibition was observed in 22 patients, 9 of whom were weak. In 19 patients the inhibition of the additional conditioned reflex needed additional instruction and was delayed.

Card 1/1

- 102 -

~RUSHKEVICH, Ye.A.

Studies on pathophysiological principles of thinking disorders in schizophrenia by means of a motor method with verbal stimuli.
Zhur. vys. nerv. deiat 10 no. 4:527-533 J1-Ag '60. (MIRA 14:2)

1. Division of the Psychiatry and Pathology of the Higher Nervous Activity, Bogomolets Physiological Institute, Ukrainian Academy of Sciences, Kiev.

(SCHIZOPHRENIA) (CONDITIONED RESPONSE)

RIKHTER, Georgiy Emiliyevich; RUSHKEVICH, Ye.A., red.; BYKOV, N.M., tekhn.
red.

[Mental disorders in chronic alcoholic intoxication; clinical aspects,
classification, and treatment] Psikhicheskie narusheniia pri khroni-
cheskoi alkogol'noi intoksikatsii; klinika, klassifikatsiia i lechenie.
Kiev, Gos. med. izd-vo USSR, 1961. 90 p. (MIRA 14:8)
(ALCOHOLISM) (MENTAL ILLNESS)

L 23464-66

ACC NR: AP6011806

SOURCE CODE: UR/2038/66/012/002/0269/0272

AUTHOR: Shkabara, K. O.; Rushkevych, Ye. A.; Korneyev, V. V.; Mazurenko, O. Ya. 16
B

ORG: Cibernetics Group and Department of Psychiatry and Pathology of Higher Nervous Activity, Institute of Physiology im. O. O. Bogomolets, Academy of Sciences URSR, Kiev (Grupa kibernetiky i viddil psykhiatriyi ta patologiyi vishchoyi nervovoyi diyal'nosti Instytutu fiziologiyi Akademiyi nauk URSR)

TITLE: Reflexograph for studying human higher nervous activity

SOURCE: Fiziologichnyy zhurnal, v. 12, no. 2, 1966, 269-272

TOPIC TAGS: central nervous system, conditioned reflex, reflexograph, human neurophysiology, higher nervous activity

ABSTRACT: This 85-watt monitoring and recording console reflexograph (weight -- 12.5 kg; dimensions -- 49.5 x 32 x 30 cm) was constructed by the authors to enable the operator to present accurately and measure signals and vocal stimuli, to control intervals between the stimuli, and to measure the latent periods and intensity of vocal and motile reactions by patients. The console consists of power (for a 220-v circuit), tensometric, and time assemblies, and offers three voltages (+250 v, +100 v, and about 6.3 v). It contains an interval timer, two microphones, tensometers to measure forces (5-5000 g) exerted by subjects pushing electric buttons, amplifiers, transformers, a potentiometer, selenium rectifiers, a filter, and a camera (speeds, 2

Card 1/2

L 23464-66

ACC NR: AP6011806

1 mm/sec., 2.5 mm/sec., 5,10,25, and 100 mm/sec) which shows the intensity and duration of stimuli and reactions. An electric lamp, buzzer, bell, and human voice are used as stimuli, with durations of 2 sec. The duration of intervals can be 1—20 sec. The reflexograph satisfactorily passed laboratory tests in 1965 and was submitted to the Clinic of the Department of Psychiatry and Pathology of Higher Nervous Activity. Orig. art. has: 3 figures. [BP]

SUB CODE: 06/ SUBM DATE: none/ ATD PRESS: 4235

Card 2/2

RUSHKEVICH, Ye.A.

Certain manifestations of insufficiency of internal inhibition
and inertia of neural processes in schizophrenia. Zhur.nevr.i
psikh. 54 no.2:158-163 F '54. (MLRA 7:3)

1. Otdel psikhiatrii Instituta klinicheskoy fiziologii im. A.A.
Bogomol'tsa AN USSR. (Schizophrenia)

RUSHKEVICH, Ye. A.

RUSHKEVICH, Ye. A.: "Investigation of the pathophysiological causes for disorders in the processes of abstraction and generalization in schizophrenia patients." Kiev Order of Labor Red Banner Medical Inst imeni Academician A. A. Bogomolets. Kiev, 1956. (Dissertations for degree of candidate in Medical Sciences).

SO: Knizhnaya letopis' No 22, 1956

PROTOPOPOV, Viktor Pavlovich, akademik; ~~RUSHKOVICH~~, Yevgeniy Antonovich, mladshiy nauchnyy sotrudnik; KHIL'CHENKO, A.Ye., redaktor; GITSHTEYN, A.D., tekhnicheskiiy redaktor

[Studies of disturbance in the abstract thinking of psychiatric patients and their physiological characteristics; disturbances in the functions and interactions of the human signal systems in a pathological state] Issledovanie rasstroistv abstraktnogo myshleniya u psikhicheski bol'nykh i ikh fiziologicheskaya kharakteristika; narushenie funktsii i vzaimodeistviya obeikh signal'nykh sistem cheloveka v patologii. Kiev, Gos. med. izd-vo USSR, 1956. 64 p.

(MIRA 9:8)

1. Akademiya nauk USSR (for Protopopov)
(PSYCHOLOGY, PATHOLOGICAL)

S.V.

*A.E.
J*

536.202 : 534.121.2 : 532.9.032 : 517.65 *see Abstr. 4*
536.202 -- 82 97
A problem in the theory of heat conduction in solid bodies. RANOVSKIY, V. B. J. Tech. Phys., USSR, 16 (No. 2), 196-211 (1966) In Russian.—Heat is conducted into a semi-infinite body through the area of a circle, the rest of the surface being thermally insulated. The problem of how stationary conditions are reached after the commencement of heat flow is discussed. D. S.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

RUSHKINA, M.

We shall keep the Red Banner. Coshchestv.pit. no.1:3 Ja '62.

(MIRA 15:4)

1. Direktor stolovoy No.15 Kolomenskogo tresta stolovykh.
(Restaurants, lunchrooms, etc.--Competitions)

RUSHKOV, H.S., slesar'

Wire cutters. Stroi. truboprov. 9 no.4:33-34 Ap '64. (MIRA 17:9)

1. Remontno-mekhanicheskaya masterskaya uchastka SU-8 tresta
Omsknefteprovodstroy.

RUSHKOV, Blagoi, inzh.

New trends in the development of the apparatus with high voltage
in the V. Kolarov Low Current Plant. Elektroenergiia 12 no.9:26-29
'61.

(Electric apparatus and appliances)

RUSHKOVSKIY, S.; SPERANSKIY, V.

Promoters of introducing machinery in stockbreeding. Tekh. v sel'khoz.
20 no.6:33-35 Je '60. (MIRA 13:10)

1. Direktor Bol'she-Vradiyevskoy remontno-tekhnicheskoy stantsii.
(Farm mechanization) (Stock and stockbreeding)

RUSHKOV, S.V.
SAMOKHVALOV, V.I., mayor meditsinskoy sluzhby; RUSHKOV, S.V.; VASIL'YEV,
B.M.; ZAKHARENKO, S.V.; SUKOVATYKH, L.S., starshiy leytenant
meditsinskoy sluzhby

Using bicillin in surgical practice. Voen.-med.zhur. no.10:40-44
O '56. (MIRA 10:3)

(PENICILLIN) (SURGERY)

RUSHKOVA, L., u-ka

General review of the structure and function of the human body. Biol i khim 6 no.6:37-41 '63.

1. 27 gimnaziia, Sofia.

RUSHKOVSKIY, G.P.; RUSNAK, I.K.

Histochemical and biochemical study of the content of thiol groups in the thyroid gland changed by goiter. Probl. endok. i gorm. 11 no.6:70-73 N-D '65. (MIRA 18:12)

1. Kafedra patologicheskoy anatomii (zav. - prof. N.M.Shinkerman) i kafedra biokhimii (zav. - dotsent L.N. Zamanskiy) Chernovitskego meditsinskogo instituta.

RUSHKOVSKIY, S.V.

DECEASED

1962/5

C 1960

SEE ILC.

BIOLOGY

COUNTRY : USSR
 CATEGORY : Cultivated Plants, Commercial, Oleiferous,
 Sugar-Planting.
 ASS. NO. : RZhBiol., No. 1, 1959, No. 1734
 AUTHOR : Ruzhkovskiy, T.V.
 INST. :
 TITLE : Agro-technical Characteristics of Sugar Beet Cultivation
 in Altay.
 ORIG. PUB. : Sakhernaya zvezda, 1959, No. 1, 32-34
 ABSTRACT : A survey on the state of beet sowing in Altay krai is
 given. Productivity data in landing collective settle-
 ments and soil characteristics of individual beet sowing
 zones is presented. The complexity of agro-technical tech-
 niques applicable to climatic and soil conditions of su-
 per-acid beet growing regions of Altay are described.
 -- R.L. Klyachko-Gurvich

REF: 1/1

RUSHKOVSKIY, T.V.; ZUBCHENKO, P.I., nauchnyy sotr.; ZUBCHENKO, T.S.,
nauchnyy sotr.; YARMOLENKO, I.M., nauchn. sotr.; VRZHESHCH, Ye.S.,
nauchn. sotr.; ZAPOL'SKAYA, V.A., nauchn. sotr.; VIKTOROV, Ye.P.,
nauchn. sotr.; RYMARENKO, V.S., agronom; BUSLENKO, I.T., agronom;
SAZONOV, V.V., red.; LEVINA, L.G., tekhn. red.

[Sugar beet in Siberia] Sakharnaia svekla v Sibiri. Moskva, Izd-vo
M-va sel'.khoz.RSFSR, 1960. 206 p. (MIRA 15:1)

1. Glavnyy agronom po sakharnoy sveklye Altayskogo krayevogo uprav-
leniya sel'skogo khozyaystva (for Rushkovskiy). 2. Biyskaya
opytno-selektsionnaya stantsiya po sakharnoy sveklye (for Zubchenko,
P.I., Zubchenko, T.S., Yarmolenko, Vrzheshch, Zapol'skaya, Viktorov).
(Siberia--Sugar beets)

AFANAS'YEVA, A.L., kand.biol.nauk; BAYKERTUYEV, A.A., kand.sel'skokhozyaystvennykh nauk; BAL'CHUGOV, A.V., kand.sel'skokhozyaystvennykh nauk; BELOZEROVA, H.A., agronom; BELOZOROV, A.T., kand.sel'skokhozyaystvennykh nauk; MAKSIMENKO, V.P., agronom; BERNIKOV, V.V., doktor sel'skokhozyaystvennykh nauk; BOGOMYAGKOV, S.T., kand.sel'skokhozyaystvennykh nauk; VOLYNETS, O.S., agronom; BODROV, M.S., kand.sel'skokhozyaystvennykh nauk; BOGOSLAVSKIY, V.P., kand.tekhn.nauk; KHRUPPA, I.P., kand.tekhn.nauk; VERNER, A.R., doktor biol.nauk; VOZBUTSKAYA, A.Ye., kand.sel'skokhozyaystvennykh nauk; VOINOV, P.A., kand.sel'skokhozyaystvennykh nauk; VYSOKOS, G.P., kand.biol.nauk; GALDIN, M.V., inzhener-mekhanik; GERASIMOV, S.A., kand.tekhn.nauk; GORSHENIN, K.P., doktor sel'skokhozyaystvennykh nauk; YELENEV, A.V., inzhener-mekhanik; GERASKEVICH, S.V., mekhanik [deceased]; ZHARIKOVA, I.D., kand.sel'skokhozyaystvennykh nauk; ZHEGALOV, I.S., kand.tekhn.nauk; ZIMINA, Ye.A., agronom; BARANOV, V.V., kand.tekhn.nauk; PAVLOV, V.D.; IVANOV, V.K., kand.sel'skokhozyaystvennykh nauk; KAPLAN, S.M., kand.sel'skokhozyaystvennykh nauk; KATIN-YARTSEV, L.V., kand.sel'skokhozyaystvennykh nauk; KOPYRIN, V.I., doktor sel'skokhozyaystvennykh nauk; KOCHERGIN, A.Ye., kand.sel'skokhozyaystvennykh nauk; KOZHEVNIKOV, A.R., kand.sel'skokhozyaystvennykh nauk; KUZNETSOV, I.N., kand.sel'skokhozyaystvennykh nauk; LAMBIN, A.Z., doktor biol.nauk; LEONT'YEV, S.I., kand.sel'skokhozyaystvennykh nauk; MAYBORODA, N.M., kand.sel'skokhozyaystvennykh nauk; MAKAROVA, G.I., kand.sel'skokhozyaystvennykh nauk; MEL'NIKOV, G.A., inzhener; ZHDANOV, B.A., kand.sel'skokhozyaystvennykh nauk; MIKHAYLENKO, M.A., kand.sel'skokhozyaystvennykh nauk; MAGILEVTSEVA, N.A., kand.sel'skokhozyaystvennykh nauk;

(Continued on next card)

AFANAS'YEVA, A.L.... (continued) Card 2.

NIKIFOROV, P.Ye., kand.sel'skokhozyaystvennykh nauk; NENASHEV, N.I.,
lesovod; PERVUSHINA, A.N., agronom; PLOTNIKOV, N.A., kand.biol.nauk;
L.G.; kand.sel'skokhozyaystvennykh nauk; PAVLOV, V.D., kand.tekhn.
nauk; PRUTSKOVA, M.G., kand.sel'skokhozyaystvennykh nauk; GURCHENKO,
V.S., agronom; POPOVA, G.I., kand. sel'skokhozyaystvennykh nauk;
PORTYANKO, A.F., agronom; RUCHKIN, V.N., prof.; RUSHKOVSKIY, T.V.,
agronom; SAVITSKIY, M.S., kand.sel'skokhozyaystvennykh nauk; BOLDIN,
D.T., agronom; NESTEROVA, A.V., agronom; SERAFIMOVICH, L.B., kand.
tekhn.nauk; SMIRNOV, I.N., kand.sel'skokhozyaystvennykh nauk;
SEREBRYANSKAYA, P.I., kand.tekhn.nauk; TOKHTUYEV, A.V., kand. sel'sko-
khozyaystvennykh nauk; PAL'KO, O.S., iznh.; FEDYUSHIN, A.V., doktor
biol.nauk; SHEVLYAGIN, A.I., kand.sel'skokhozyaystvennykh nauk;
YUFEROV, V.A., kand.sel'skokhozyaystvennykh nauk; YAKHTENFEL'D, P.A.,
kand.sel'skokhozyaystvennykh nauk; SEMENOVSKIY, A.A., red.; GOR'KOVA,
Z.D., tekhn.red.

[Handbook for Siberian agriculturists] Spravochnaya kniga agronoma
Sibiri. Moskva, Gos. izd-vo sel'khoz. lit-ry. Vol.1. 1957. 964 p.
(Siberia-Agriculture) (MIRA 11:2)

RUSHKOVSKIY, T.V., agronom; PISAREV, B.V.

Basic tillage in steppe districts. Zemledelie 6 no.2:85 '58.
(Tillage) (MIRA 11:3)

RUSHKOVSKIY, T.V.; ORLOVA, T.S.

Time for plowing up grass in the forest-steppe region of Altai
Territory. Zemledelie 4 no.7:56-59 J1 '56. (MIRA 9:9)

1. Biyskaya opytno-selektsionnaya stantsiya.
(Altai Territory--Tillage) (Grasses)

~~L 40840-06~~

ACC NR: AP6004217

(A)

SOURCE CODE: UR/0331/65/000/009/0001/0002

AUTHOR: Rushnov, N. P.; Kudinov, A. A.

ORG: [N. P. Rushnov] TsNIIME; [A. A. Kudinov] MLTI

TITLE: Portable chopper

SOURCE: Lesnaya promyshlennost', no. 9, 1965, 1-2

TOPIC TAGS: forestry, forest product, agricultural machinery

ABSTRACT: The DDP disc chopper (which has been undergoing experimental testing at the Kholmech Logging Facility of the Bryansk Forestry Administration) is described. The chopper can be mounted on a single axle trailer or operate in a stationary position. It can be powered by electric motor or tractor. The article gives a detailed description of all the operating parts, its technical parameters, production efficiency, and its ability to handle various types of tree tops and branches. Suggestions are given for improving its efficiency and reducing the amount of power necessary for its operation. Orig. art. has: 2 photographs, 2 tables,

SUB CODE: 02,13/

SUBM DATE: none

UDC: 634.0.363.7

Card 1/1 *MLP*

KACHELKIN, L.I.; RUSINOV, N.P.; KOROBOV, V.V.; MIKHAYLOV, G.M.;
CHEREZOVA, V.M.

[Use of lumbering wastes] Ispol'zovanie otkhodov lesoza-
gotovok. Moskva, Lesnaia promyshlennost', 1965. 322 p.

(MIRA 18:6)

1. Nachal'nik labora'torii ispol'zovaniya drevesiny i dre-
vesnykh otkhodov Tsentral'nogo nauchno-issledovatel'skogo
instuta mekhanizatsii i energetiki lesnoi promyshlennosti
(for Kachelkin).

RUSHNOV, N.P.

Calculating the size of the ships in wood chipping. Gidroliz.
i lesokhim. prom. 16 no.6:13-15 '63. (MIRA 16:10)

1. TSentral'nyy nauchno-issledovatel'skiy institut mekhanizatsii
i energetiki lesnoy promyshlennosti.

RUSHNOV, N.P.

Analyzing the systems for setting cutting knives in drum-type
chippers. Gidroliz i lesokhim.prom. 12 no.4:11-12 '59.
(MIRA 12:8)

1. Tsentralnyy nauchno-issledovatel'skiy institut mekhanicheskoy
obrabotki dereva.
(Wood-using industries--Equipment and supplies)

ARKHANGEL'SKIY, V.D.; RUSHNOV, N.P.

Knife chippers for the production of industrial wood chips.
Der.prom. 9 no.5:14-15 My '60. (MIRA 13:7)
(Woodworking machinery)

RUSHNOV, N.P., starshiy nauchnyy sotrudnik

Instrument for determining the bluntness of cutting machine
knives. Bum.prom. 35 no.2:26-27 F '60. (MIRA 13:6)

1. TSentral'nyy nauchno-issledovatel'skiy institut mek-
hanizatsii i energetiki lesnoy promyshlennosti..
(Cutting machines)

RUSHNOV, N.P., starshiy nauchnyy sotrudnik

RM0-1600 chopping machine. Bum. prom. 36 no.12:21-22 D '61.
(MIRA 15:1)

1. TSentral'nyy nauchno-issledovatel'skiy institut mekhani-
zatsii i energetiki lesnoy promyshlennosti.
(Wood-using industries--Equipment and supplies)
(Papermaking machinery)

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
CA										20									
Gypsum slag cement. V. M. Lezhnev and G. M. Rushuk. Gosudarst. Vsesoyuz. Inst. Proektirovaniya Predpriyatiy i Nauch.-Issledovatel. Rabotam Tsement. Prom. "Gipsotsement" No. 20, 25 pp. (1938); cf. C. A. 32, 6421'.—The characteristics, manuf. and uses of gypsum slag cement are described. M. V. Condoide																			
ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION																			
FROM SYNONYM										TO SYNONYM									
SYNONYM										SYNONYM									

RUSI, A.; IONESCU, S.

Separation of the valence states from Fe^{2+} to Fe^{3+} on ion-exchange resins. Studii cerc fiz 14 no.2:127-132 '63.

1. Institutul de fizica atomica, Bucuresti.

RUSI, A.; IONESCU, S.

Heat tempering after neutron irradiation in case of some nickel complexes. Studii cerc fiz 13 no.4:605-614 '62.

1. Institutul de fizica atomica, Bucuresti.

RUSI, R.

Let us improve financial discipline, p. 17, TEKNIKA, (Ministria Industri-Miniera dhe Ndertim-Komunikacion) Tirane, Vol. 3, No. 2, Mar./Apr. 1956

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5, No. 12, December 1956

Country : USSR

K

Category: Forestry. Forest Cultures.

Abs Jour: RZhBiol., No 11, 1958, No 48778

Author : Rusiashvili, D.Kh

Inst : Georgian Agricultural Institute

Title : Studies on the Growth and Development of Pine Cultures
in the Environs of the Akhaldaba (Georgia) Resort.

Orig Pub: Nauchn. tr. stud. Gruz.-s.kh. in-t, 1957, 6-7, 95-98

Abstract: No abstract.

Card : 1/1

CA

15A

Control of harmful cutworm moth. I. L. Rusiashvili.
Vinodelie i Vinogradarstvo S.S.S.R. 11, No. 2, 39-40(1951).
— The life cycle of the cutworm moth (I) is described and the effectiveness of various insecticides against I is reported. K arsenate (II), DDT, "meritol," Na fluosilicate, and Paris green (III) were studied against the caterpillar stage of the moth. All the insecticides produced 100% kill, but varied in their adherence to the leaf and their toxicity to the plant. Least toxic were II and III, then came K fluosilicate, DDT, and "meritol." All of the preps., except the fluosilicate, showed good adherence to the leaves. Either II or III are recommended for control of I at 10-16 kg./ha. III should be used as a 0.2% soln. S. Gottlieb

1951

ZHARIKOV, Ya.P., nauchnyy sotrudnik; NOVOSELOV, V.S., nauchnyy sotrudnik;
RUSIASHVILI, I.L., kand. sel'skokhoz. nauk; GOGUADZE, M.N.;
EMERIKH, F.D.; FEDOROVA, L.I.; TITOV, K.G., kand. sel'skokhoz.
nauk

Brief information. Zashch. rast. ot vred. i bol. 9 no.2:
56-57 '64. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut l'na
(for Novoselov). 2. Telavskaya opytnaya stantsiya (for
Rusiashvili, Goguadze). 3. Moskovskoye otdeleniye Vsesoyuz-
nogo nauchno-issledovatel'skogo instituta rasteniyevodstva
(for Emerikh, Fedorova). 4. Severo-Zapadnyy nauchno-issledo-
vatel'skiy institut sel'skogo khozyaystva, Leningradskaya
obl. (for Titov).

OLSZEWSKI, Z.; BIALOUSZ, S.; RUSIEC, D.; SIKORSKA, K.; SKŁODOWSKI, P.

Peat soils of the Czarny Dunajec River region. Roczniki nauk roln
rosl 89 no.1:1-46 '64

1. Department of Soil Science, Technical University, Warsaw.

OLSZENSKI, Z.; BIALOUSZ, S. ; RUSIECKA, D.; SKLODOWSKI, P.

Peat soils formed from peats of the Krowie Bagno peatland.
Rocz nauk roln rosl 89 no.1:47-75 '62

1. Department of Soil Science, Technical University, Warsaw.

OPUSZYNSKA, Teresa; NUSINKA, Malgorzata

Hypervitaminosis A and the development of defects in rats.
Roczn panstw zakl hig 15 no.1:103-111 '64.

1. Institute of Food and Feeding, Warsaw. Heads: prof. dr
A. Szczygiel.

RUSIECKI, Aleksander, doc. mgr inż.

Application of Keepe's cement concrete in low-storied constructions. Przegl budowl i bud mieszk 34 no.12:743-746 D '62.

1. Zaklad Gipsow, Murow i Zapraw, Instytut Techniki Budowlanej, Warszawa.

Wojcik, Alexander, doc. in2.

Standard testing of construction gypsum. Inst tech budow
biul. no.14:5-12 '63

1. Department of Gypsum, Walls, and Mortars, Institute of
Construction Engineering, Warsaw.

RUSTICKI, A.

Concrete lining plates and blocks with ready-made exterior finishes. p. 373.
Vol 12, no. 11, Nov. 1955. INZYNIERIA I BUDOWNICTWO. Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

RUSIECKI, Wladyslaw, prof., dr.

Contemporary basic problems in pharmacy. Farmacja Pol 18 no.5:101-106
Mr '62.

KUBALSKI, Jan; RUSIECKI, Wladyslaw

Determination of methyl alcohol in the blood by means of a complete oxidation method. Acta pol. pharm. 19 no.4:333-340 '62.

1. Z Zakladu Chemii Toksykologicznej i Sadowej Akademii Medycznej w
Warszawie Kierownik: prof. dr W. Rusiecki.
(ALCOHOL, METHYL) (BLOOD CHEMICAL ANALYSIS) (POTASSIUM PERMANGANATE)
(OXIDATION-REDUCTION)

RUSIECKI, Wladyslaw; DYNAKOWSKI, Roman

Distribution of cyanides in the rat after fatal poisoning.
Acta pol. pharm. 20 no.4:315-320 '63.

1. Z Zakladu Chemii Toksykologicznej i Sadowej Akademii Medycznej
w Warszawie Kierownik: prof. dr Wl. Rusiecki.
(CYANIDES) (METABOLISM)

POLAND

RUSIECKI, Wladyslaw, Department of Toxicological and Legal Chemistry (Zaklad Chemii Toksykologicznej i Sadowej), Medical Academy (Akademia Medyczna) in Warsaw

"Modern Problems of Toxicology."

Warsaw, Farmacja Polska, Vol 19, No 10, 25 May 63, pp 200-204.

Abstract: The author reviews the nature of changes in poisonings in modern times, their detection, causes, and manifestations, and notes the similarity in the distribution of causes in all countries. He then discusses the various types of poisonings under the headings of poisonings due to: Crime, Drugs, Food articles, Pesticides, Household articles, and Industrial. There are no references.

1/1

POLAND / Analytical Chemistry. Inorganic Analysis.

E

Abs Jour : Ref Zhur - Khimiya, No 23, 1959, No. 82008

most complete precipitation of As as sulfide takes place when H_2S and Na_2CS_3 are used. On the basis of the data obtained, it is recommended that Na_2CS_3 be used instead of H_2S for the detection of Hg and As. -- A. Nemodruk

Card 2/2

TARNAŚ, Józef; KOSMIDER, Stanisław; RUSIECKI, Zdzisław

Morphologic changes induced by X-rays in the nerve cells of the sympathetic ganglia in rabbits. Arch. immun. ther. exp. 12 no.3: 388-395 '64.

1. Department of Normal Anatomy, and Clinic of Internal and Occupational Diseases, Silesian School of Medicine Zabrze.

1. RUSIASHVILI, I. I.

2. USSR (600)

4. Grapes - Diseases and Pests

7. Using "tiofos" for controlling grapevine scale. Sad i og. no. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

RUSIASHVILI, I.L. (Telavi); GOGUADZE, M.N. (Telavi); MAMALADZE, L.T.
(Telavi); DERYABIN, V.I., nauchnyy sotrudnik; BALAYAN, L.N.,
nauchnyy sotrudnik

Testing preparations against the spider mite. Zashch.rast.ot
vred.i bol. 7 no.5:36 My '62. (MIRA 15:11)

1. Samarkandskaya sel'skokhozyaystvennaya opytnaya stantsiya (for
Deryabin, Balayan).
(Red spider--Extermination)

RUSIASHVILI, I. L.

Rusiashvili, I. L. "Material on the bioecology of the Trans-Caucasian marble beetle (Polyphlla Olivieri Lap) and on the struggle against it", Trudy In-ta vinogradarstva i vinodeliya (Akad. Gruz. SSR), Vol. V, 1949, p. 81-108, (In Georgian, resume in Russian), Bibliog: 15 items.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Stat'y, No. 23, 1949).

1. RUSIASHVILI, I. L.
2. USSR (600)
4. Insecticides
7. Using "tiofos" for controlling grapevine scale. Sad i og., No. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

CA

10A

Utilization of Hexachloran against wireworms and their larvae. I. L. Rusiashvili. Vinodelo i Vinogradarstvo S.S.S.R. 10: No. 7, 26(1950).—A 12% Hexachloran dust is applied to soil in vineyard nurseries to control the larvae. The effective min. dose is 150 g. of dust per sq. m. of soil. The survival rate of larvae in soil at 0-10° at this rate of application is higher than in soil at 15-17° S. Gottlieb

1751

RUSIC, B.

The pottery of Vranestica, in the environs of Kicevo. p. 511
(GLASNIK. Vol. 2/3, 1953/54 (Published 1957)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957
Uncl.

YUGOSLAVIA / Human and Animal Pathology. Nervous System. S-2
Central Nervous System.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64756.

Author : Mungyerova, Gertruda; ~~Rusicakova, Dagmar~~; Grandt-
nerova, Veronika.

Inst : Not given.

Title : Changes of Astrocytes in Experimental Anemia of
the Cerebrum in the Rabbit.

Orig Pub: Biologia, 1957, 12, No 3, 191-194.

Abstract: A description is given of hyperplasia and hyper-
trophy of astrocytes after section of the carotid
and repeated orthostatic collapses. In light cases
of anemia, and in the initial stages of severe cases
of anemia, these changes are looked upon by the
authors as a primary compensatory reaction of the

Card 1/2

RUMANIA/Chemical Technology - Synthetic Polymers. Plastics.

H-29

Abs Jour : Ref Zhur - Khimiya, No 24, 1958, 83484

Author : Rusidescu, ST., Mos, V.

Inst : -

Title : The Plasticization of Polyvinyl Chloride.

Orig Pub : 11-a Consf. tehni-stiint. a ind. usuare. Piele. -
Cauciuc.- Sticla. (Bucuresti), ASIT, 1957, 160-163.

Abstract : Current theories on the mechanism of plasticizing high
molecular weight polymers are given as well as curves
showing the change in the properties of polyvinyl chlori-
de plasticizers in respect to temperature, amount of fil-
lers, etc.

Card 1/1

AID P - 4101

Elektrichestvo, 11, 67-69, N 1955

Card 2/2 Pub. 27 - 12/24

Institution : Moscow Branch of the Trust for the Planning and
Investigation of Thermal and Electric Power Plants,
Networks and Substations.

Submitted : Ap 13, 1955

RUSIECKI, A.

Testing the influence of activators on shortening production time and improving the technical properties of silicate bricks, p. 31. (MATERIALY BUDOWLANE, Warszawa, Vol. 10, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955, Uncl.

Poland/Chemical Technology -- Chemical Products and Their Application. Silicates.
Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1669

Author: Rusiecki, A.

Institution: None

Title: On the Possibility of Producing Highway Blocks from Sand-Lime Masses
by Treatment in an Autoclave

Original

Periodical: Drogownictwo, 1956, Vol 11, No 6, 141-143; Polish

Abstract: It has been shown that it is possible to produce blocks with a compression strength of up to 300 kg/cm^2 and high resistance to abrasion from mixtures containing (in percent): sand 79, slaked lime 8.5, powdered quartz or loess clay 10, portland cement 2.5, and moisture 8. The addition of basaltic fines is recommended for improving the resistance to abrasion.

Card 1/1

BUSIECKI, A.

Concretes on light-weight aggregates; the R_2 aggregate. p. 245.
(INZYNIERIA I BUDOWNICTWO. Vol. 13, no. 6, June 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

RUSIECKI, A.

"Ceramic light aggregates," Materialy Budowlane, Warszawa, Vol 9, No 1, Jan. 1954, p. 206.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

RUCIOWI, A.

"Increasing Productivity of Autoclaves in the Lime and Card Industry",
P. 305, (GOSUDARSTVENNIY NAUKOVYI Sbornik, Vol. 9, No. 11, November 1954, Warsaw, Poland)

LC: Monthly List of East European Accessions (UEAL), LC, Vol. 1, Pt. 3,
March 1955, Incl.

RUSIECKI, A.

"Foam concrete, ytong, sigorex, or microporit" p. 322 (MATERIALY BUDOWLANE, Vol. 7, no. 11, Nov. 1952 Warszawa Poland)

SO: Monthly List of East European Accessions, Vol. 2, #6, Library of Congress
August, 1953, Uncl.

RUSIECKI, A.

"Sand-lime products manufactured in autoclaves." p. 342. (MATERIALY BUDOWLANE,
Vol. 8, no. 12, Dec. 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

RUSIECKI, A.

"ARyt, A New Light Lime-Silicate Material." (To be contd) p. 118 (Materialy Budowlane,
Vol. 9, No. 5, May, 1954, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,
1954, Uncl.

RUSIECKI, A.

" Municipal Building of Large Prefabricated Lime Silicate Blocks." p. 55
(Inzyniera I Budownictwo, Vol. 11., No. 2, Feb. 1954, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,
1954, Incl.

RUSIECKI, A.

"Research on possibilities of producing a new kind of sand-lime building element" (P. 86). PRZEGLAD BUDOWLANY (Naczelna Organizacja Techniczna i Polski Związek Inżynierów i Techników Budownictwa) Warszawa, Vol. 26, no. 3, Mar. 1954.

SO: East European Accessions List, Vol 3, No. 8, Aug 1954.

PTA

9

1253

Rusiecki A. Salt or no Salt?

„Sólć czy nie sólć?”. *Materiały Budowlane*. No. 2-3, 1951, pp. 66-70

The problem of extending the production period of seasonal brick-works by protecting the raw material used for moulding in the event of frosty spells in the early spring. Theoretical possibilities for moulding the raw material in early spring by adding sodium chloride to the clay paste. Behaviour of moist samples under the action of frost. Freezing temperatures for thin layers of water. Influence of electrolyte on the freezing temperature. Testing the properties of ceramics containing a dose of salt. Research carried out by Soviet ceramic specialists as to the possibility of drying the raw material in temperatures below freezing point, by adding calcium chloride.

P. 1A

126

631 82 004 81

Rusiecki A. Noxious Salts in Bricks.

"Sole szkodliwe w ceglach". Inżynieria i Budownictwo No. 3 1951.
pp. 110—119, 22 figs., 1 tab.

The author surveys the noxious effect of salts in bricks and other ceramic elements, together with the effects they cause in buildings. He recommends, on the basis of this survey, means of protection and means for preventing the occurrence of damages to individual parts of buildings constructed with ceramic materials.

RUSIECKI, A. M., SCHAYER, W.

Arytmetyka (Arithmetics), by A. M. Rusiecki, W. Schayer. Reported
in New Books, (Nowe Ksiazki), No. 6, March 15, 1956.

RUSIECKI, A. M., SCHAYER, W.

"Arytmetyka z geometrią" (Arithmetics with geometry), by A. M. Rusiecki,
W. Schayer. Reported in New Books (Nowe Książki), No. 13, July 1, 1955

RUSIECKA, Malgorzata

Nutrition and neoplasms. Roczn panst zakl hig 15 no.2:213-222
'64.

1. Food and Nutrition Institute, Warsaw. Head: [prof. dr]
A.Szczygiel.

R

Konarszewski, J., and Rualecki, S. RELATIONSHIP BETWEEN REFRACTORINESS UNDER LOAD AND GRAIN SIZE OF GROG IN THE MIX. *Przemysl Chem.*, 18, 441-44 (1934).—The brick studied consisted of a mixture of clay and grog in the ratio of 1:1, were fired to 1300°C., and differed only in the grain size of grog. It was found that brick containing a larger amount of fine-grained grog had a higher softening point; the difference amounted to 30 to 120°C. in the same group.

1ST AND 2ND EXPERT										3RD AND 4TH EXPERT									
PROCESS AND PROPERTIES INDEX																			
BC										B-I-9									
Relation between refracteriness under load of dreg fireclay bricks and the size of the grains of dreg in the mass. J. KOMAROWSKI and B. RUSZKOWSKI (Piermyśl, Chem., 1954, 20, 441-444). The softening point of the bricks rises with the fineness of milling of the dreg particles. R. T.																			
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																			
GROUPS										REVISIONS									
1ST AND 2ND EXPERT										3RD AND 4TH EXPERT									

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